



## The role of binaries in the enrichment of the early Galactic halo - II. Carbon-enhanced metal-poor stars – CEMP-no stars (Corrigendum)

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*Published in:*  
Astronomy and Astrophysics

*Link to article, DOI:*  
[10.1051/0004-6361/201527235e](https://doi.org/10.1051/0004-6361/201527235e)

*Publication date:*  
2018

*Document Version*  
Publisher's PDF, also known as Version of record

[Link back to DTU Orbit](#)

*Citation (APA):*  
Hansen, T. T., Andersen, J., Nordstrom, B., Beers, T. C., Placco, V. M., Yoon, J., & Buchhave, L. A. (2018). The role of binaries in the enrichment of the early Galactic halo - II. Carbon-enhanced metal-poor stars – CEMP-no stars (Corrigendum). *Astronomy and Astrophysics*, 620, [C3]. <https://doi.org/10.1051/0004-6361/201527235e>

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# The role of binaries in the enrichment of the early Galactic halo

## II. Carbon-enhanced metal-poor stars – CEMP-no stars (Corrigendum)

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A&A, 586, A160 (2016), <https://doi.org/10.1051/0004-6361/201527235>

**Key words.** Galaxy: formation – Galaxy: halo – stars: chemically peculiar – binaries: spectroscopic – ISM: structure – errata, addenda

In Hansen et al. (2016) the RV mean for HE 0020–1741 listed in Table 2 in the printed article is given incorrectly. The correct value is  $93.039 \text{ km s}^{-1}$ , in agreement with the individual RV values for the star listed in Table A.1.